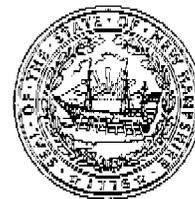




The State of New Hampshire
Department of Environmental Services



Michael P. Nolin
Commissioner

June 19, 2006

REQUEST FOR MORE INFORMATION

Jeffrey Keeler
Lempster Wind, LLC
c/o Community Energy, Inc.
150 Strafford Ave, Suite 110
Wayne, PA 19087

RE: File #2006-00663
Project Owner: Lempster Wind, LLC
Project Location: Off Bean Mountain Road, Lempster

Dear Mr. Keeler:

The Department of Environmental Services (DES) Wetlands Bureau has reviewed the above-referenced application and has determined that the following additional information is needed to continue our review. Please note that your project is being classified as a Major Impact project.

- 1) Please submit a full plan set that meets the requirements of Env-Wt 501.02(a)(2) to the DES Wetlands Bureau. The plans should illustrate all wetlands delineated for the proposed project, the proposed road, existing and proposed topography, culvert dimensions, the turbine pads, the wetland flag numbers, and any other details that may be relevant to the review of your application;
- 2) Per Env-Wt 301.01, any plan required by RSA 482-A that is submitted in support of applications for dredge and fill of wetlands as defined in Env-Wt 101.99 that are classified as major or minor projects in accordance with Env-Wt 303.02 and Env-Wt 303.03 respectively, shall be stamped by the NH Certified Wetland Scientist who delineated the wetland boundaries for the proposed project;
- 3) Per Env-Wt 301.02, wetlands classifications shall be identified on the plans for all major projects involving dredge and/or fill of wetlands;
- 4) For crossings that impact intermittent streams, please indicate the length of channel (measured along the thread of the channel) impacted by the proposed project on your site plans and in your wetlands impact summary. Please submit a revised wetlands impact summary;
- 5) Are any wetlands impacts necessary for the construction of the turbine pads for Towers G-2, G-11, or G-12? Please revise your site plans and wetlands impact summary, as necessary;
- 6) Please provide a construction and restoration sequence for the crossing of Cold Brook with the underground cable conduit;
- 7) Please provide recent photos of the wetlands impact areas (taken during the growing season);

- 8) Please verify and provide documentation that all abutters to the proposed project have been notified. A check of the tax map and the abutters list submitted with your application indicates that some abutters may not have been notified;
- 9) A letter from the US Army Corps of Engineers (ACOE) dated June 6, 2006 states that the project is ineligible for review under the State Programmatic General Permit (SPGP) and that an Individual Permit is required. The letter states that since an Individual Permit is required, a Section 401 Water Quality Certification is required from the DES Wetlands Bureau. Please note that Section 401 Water Quality Certificates are issued by the DES Watershed Management Bureau. You may contact the DES Watershed Management Bureau at (603) 271-2457 for more information regarding Section 401 Water Quality Certification;
- 10) Please submit a full plan set, the wetlands impact summary, and photos of the wetlands impact areas to Kim Tuttle at the NH Fish and Game Department;
- 11) Please contact me at (603) 271-4055, at your earliest convenience, to coordinate a site inspection with DES and the NH Fish and Game Department;
- 12) Please note that upon review of the above information, the DES Wetlands Bureau may find that a public hearing is required per RSA 482-A:8.

Please include the file number (2006-00663) on all correspondence and provide a copy to the Town Conservation Commission. Please submit the above-requested information as soon as practicable. In accordance with recent changes to RSA 482-A:3, if the requested information is not received within 120 days of this request, the Department is obligated to deny the application. Therefore, if the DES does not receive a complete response to the above-requested information by 10/17/2006, your permit will be denied. If you have any questions, please feel free to contact me at (603) 271-4055.

Sincerely,



Christine Bowman
Wetlands Specialist
DES Wetlands Bureau

cc: Lempster Conservation Commission
Lempster Town Clerk
Craig Rennie, DES Site Specific Program
Paul Piszczek, DES Watershed Management Bureau
Kim Tuttle, NH Fish and Game Department
Paul Howard, US Army Corps of Engineers
Maria Tur, US Fish and Wildlife Service
Donald Scott, Clough Harbour & Associates (via fax)



CLOUGH HARBOUR & ASSOCIATES LLP

21, June 2006

Christine Bowman
NH DES Water Division
PO Box 95, 29 Hazen Drive
Concord, NH 03302

RE: Dredge and Fill Wetland Application #2006-00663
Lempster Wind, LLC, Off Bean Mt. Rd., Lempster, NH

Dear Christine Bowman

CHA, Clough, Harbour & Associates LLP, is in receipt of your comments. The following issues/clarifications have been addressed to complete the application:

1. Please see attached the full set of Site Plans.
2. Sheet C-101 is the summary sheet for wetland impacts and stamped by the Wetland Scientist.
3. The wetland classifications are now on the plans.
4. The intermittent stream crossing have been calculated into the impact summary.
5. Towers G-2, G-11 and G-12 have no wetland impacts.
6. The crossing at Cold Brook will be discussed with our client.
7. CHA will forward new wetland photos to be taken in this growing season.
8. As we understand, all abutters have been notified within the ¼ mile radius of the project ROW.
9. The client will address the requirements for US Army Corps of Engineers.
10. Copy of all correspondence will be sent to Kim Tuttle and Lempster Conservation Commission.
11. Client will contact you about a Site Inspection.

Sincerely,

A handwritten signature in black ink that reads 'Donald R. Scott'. The signature is written in a cursive, flowing style.

Donald R. Scott
Clough, Harbour & Associates LLP

cc: Kim Tuttle, US Fish and Game Dept.
Lempster Conservation Commission

EROSION CONTROL PLANS

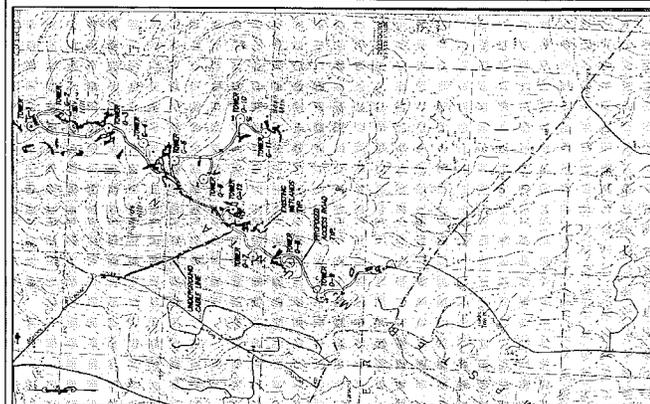
WIND TURBINE CONSTRUCTION

LEMPSTER MOUNTAIN - LEMPSTER, NEW HAMPSHIRE

APRIL 11, 2006

SOILS LEGEND

Soil Code	Soil Name	Soil Description	Soil Group
A/E	Adams	25-35%	HSG A
C/B	Calton	3-8%	HSG A
H/B	Haven	3-8%	HSG C
H/C	Haven	8-15%	HSG C
H/H	Herron	3-8%	HSG A
H/M	Herron	8-15%	HSG A
H/N	Herron	15-25%	HSG A
L/E	Lyme-Monrook	25-35%	HSG C/D
L/A	Lyme-Monrook	0-3%	HSG C
H/B	Haven	3-8%	HSG C
H/C	Haven	8-15%	HSG C
H/D	Haven	15-25%	HSG C
H/E	Haven	25-35%	HSG B
H/F	Haven	35-45%	HSG B
H/G	Haven	45-55%	HSG B
H/H	Haven	55-65%	HSG B
H/I	Haven	65-75%	HSG B
H/J	Haven	75-85%	HSG B
H/K	Haven	85-95%	HSG B
H/L	Haven	95-100%	HSG B
H/M	Haven	100%	HSG B



PROJECT LOCATION MAP
 0 400
 800 ft. scale

LEGEND

Symbol	Description
..... 19'5"	EXISTING 10 FT CONTOUR
-----	PROPOSED 2 FT CONTOUR
-----	PROPERTY LINE
-----	STREAM/WATERCOURSE
-----	UTILITY POLE
-----	SOIL BOUNDARY
-----	SOIL TYPE
-----	SILT FENCE
-----	LIMIT OF DISTURBANCE
-----	WIND TURBINE

NOTES

- OWNER/DEVELOPER: LEMPSTER WIND, LLC
100 STAFFORD AVE, SUITE 100
WAYNE, PA 19087
- SITE DATA: TOTAL DISTURBED AREA = 25 AC
- TOPOGRAPHY DATA BASED UPON A SURVEY COMPILED BY CHA.
- CALL FOR SETBACKS AT 100 FT FROM THE CENTER OF THE WIND TURBINE. THESE SETBACKS ARE TO BE MAINTAINED THROUGHOUT CONSTRUCTION AND OPERATIONS. LEMPSTER WIND, LLC HAS RESERVED THE RIGHT TO MAKE FIELD CHANGES AS DEEMED NECESSARY BY ITS ENGINEER.
- ALL DISTURBED TOPSOIL SHALL BE SAVED AND STOCKPILED FOR LATER USE.
- SEE SPECIFICATIONS FOR PERMANENT SEEDING REQUIREMENTS.
- THE LOCATIONS OF EXISTING UTILITIES SHOWN ON THE PLANS ARE BASED ON THE BEST AVAILABLE INFORMATION. LEMPSTER WIND, LLC HAS RESERVED THE RIGHT TO VERIFY THE ACCURACY OF LOCATIONS OF EXISTING SUBSURFACE UTILITIES. LEMPSTER WIND, LLC DOES NOT WARRANT THE ACCURACY OF ANY UTILITIES SHOWN ON THE PLAN AND PROFILE DRAWINGS. NOR DOES CHA GUARANTEE THAT ALL SUBSURFACE UTILITIES ARE SHOWN.
- MAINTENANCE AND OTHER SIMILAR SERVICES SHALL BE USED WHERE CROSSINGS OF WELAND ARE REQUIRED. ALL SUCH SERVICES SHALL BE COMPLETED PRIOR TO THE START OF CONSTRUCTION. ANY EXCESS FILL MATERIAL MUST BE RESTORED AFTER TRENCHING AND BACKFILLING. ANY EXCESS FILL MATERIAL MUST BE RESTORED TO ORIGINAL GRADE AND COMPACTED TO ORIGINAL DENSITY. ALL WORK SHALL BE ACCORDANCE WITH REST CONSTRUCTION METHODS.
- DEPOSITION OF EXCAVATED OR EXCAVATED MATERIAL AND ALL EARTHWORK OPERATIONS WILL BE CARRIED OUT IN SUCH A WAY AS TO MINIMIZE EROSION OF THE MATERIAL AND TO MAINTAIN THE STABILITY OF THE ADJACENT WELAND. ALL EARTHWORK SHALL BE CARRIED OUT IN ACCORDANCE WITH REST CONSTRUCTION METHODS.
- A COPY OF THESE PLANS AND RESUME/SECTION DRAWINGS SHALL BE POSTED AT THE CONSTRUCTION SITE IN ACCORDANCE WITH NEW HAMPSHIRE STATE LAW.
- THE USE OF EXCESS MATERIAL FROM ANY EXISTING PROJECTS SHALL BE LIMITED TO ROADWAY REPAIRS AND REPOSED UNLESS OTHERWISE SPECIFIED. EXCESS MATERIAL CAN BE COMPLETED THROUGH THE USE OF MECHANICAL OR HAND TOOLS, BUT MUST NEVER BE WASHED OFF THE ROAD BY THE USE OF WATER.
- SEDIMENT REMOVED FROM THE LEAS CONTROL FACILITIES SHALL BE DISPOSED OF IN ACCORDANCE WITH ALL APPLICABLE REGULATIONS. ALL EXCESS MATERIAL SHALL BE STOCKPILED AND IMMEDIATELY STABILIZED. ALL EXCESS MATERIAL SHALL BE STOCKPILED IN AN EASE PLAN AS SPECIFIED ON THE PLANS. ALL EXCESS MATERIAL SHALL BE STOCKPILED IN ACCORDANCE WITH ALL APPLICABLE REGULATIONS.
- THE CONTRACTOR IS ADVISED TO RESUME THE PROVISIONS OF THE PROVISIONS OF THE DEPARTMENT OF ENVIRONMENTAL PROTECTION, SUPPORT C PROTECTION OF NATURAL RESOURCES, ARTICLE III, WATER RESOURCES, CHAPTER 102, ENGINER CONTROL.

NO. 100

DATE: 04/11/06

BY: JLD

FOR: LEMPSTER WIND, LLC

LEMPSTER WIND, LLC

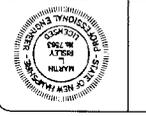
150 STRAFFORD AVENUE

SUITE 110

WAYNE, PA 19087

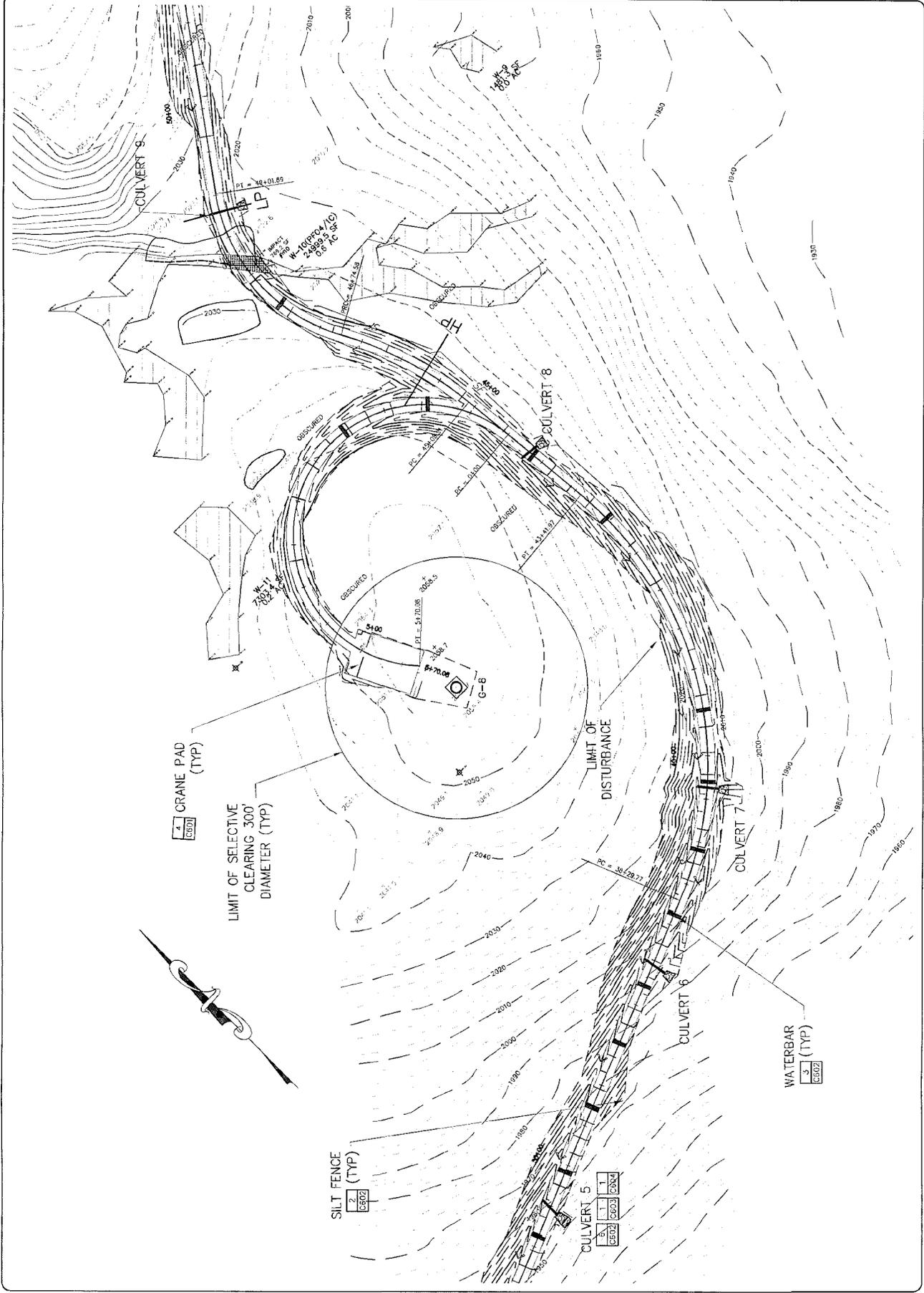
LEMPSTER MOUNTAIN
WIND POWER PROJECT
LEMPSTER, NH
INDEX PLAN

C-001



LEMPSTER WIND, LLC
150 STRAFORD AVENUE
SUITE 110
WAYNE, PA 19087

NO.	DATE	DESCRIPTION
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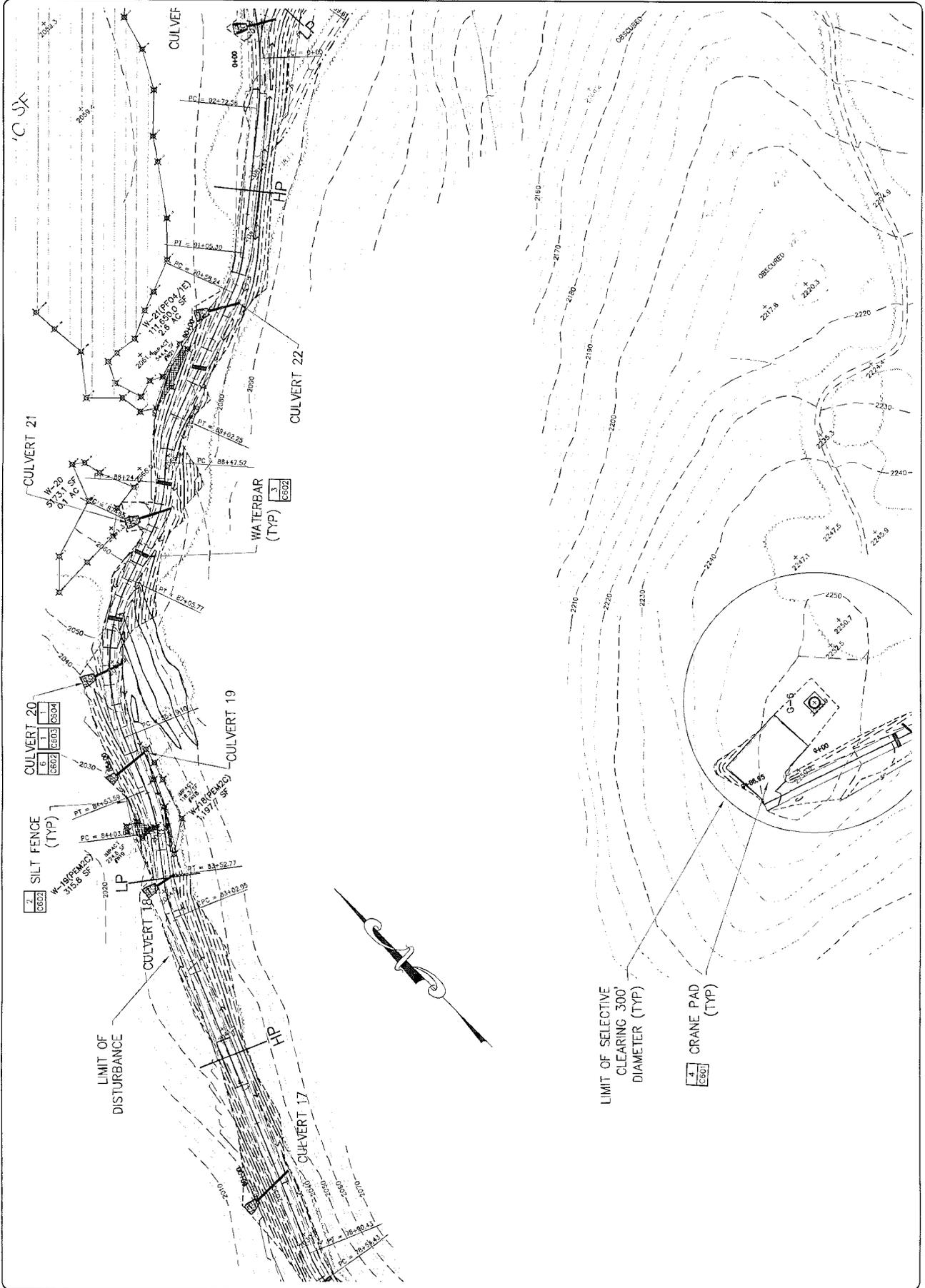
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11/14/06	KAT	1.7
11/14/06	KAT	1.8
11/14/06	KAT	1.9
11/14/06	KAT	2.0

LEMPSTER WIND, LLC
 150 STRAFFORD AVENUE
 SUITE 110
 WAYNE, PA 19087

CHVA
 CONSULTING ENGINEERS & ARCHITECTS, L.P.
 11 KING CHARLES DRIVE, SUITE 100
 WESTPORT, NEW HAMPSHIRE 03091
 (603) 882-2111
 www.chva.com

LEMPSTER MOUNTAIN
 WIND POWER PROJECT
 LEMPSTER, NH
 EROSION CONTROL PLAN
 SCALE: 1"=50'
 PROJECT NO.: 19087

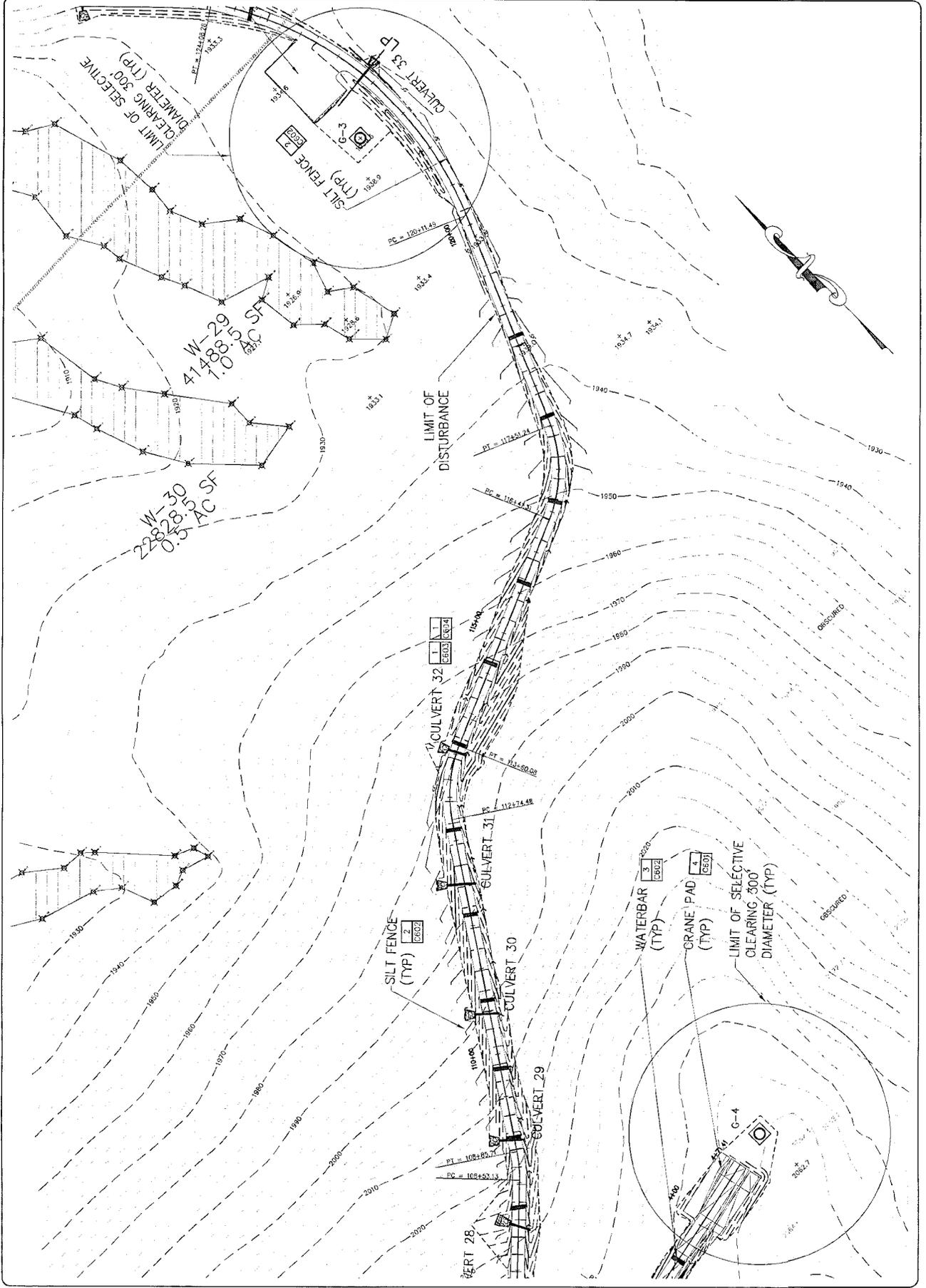
C-206





LEMPSTER WIND, LLC
150 STRAFORD AVENUE
SUITE 110
WAYNE, PA 19087

NO.	DATE	DESCRIPTION
1	1/14/09	ISSUED FOR SITE SPECIFIC REVIEW
2		
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LEMPSTER MOUNTAIN
WIND POWER PROJECT
LEMPSTER, NH
EROSION CONTROL PLAN

Issue Date: 01/18/08 Project No.: 14021 Scale: 1"=50'

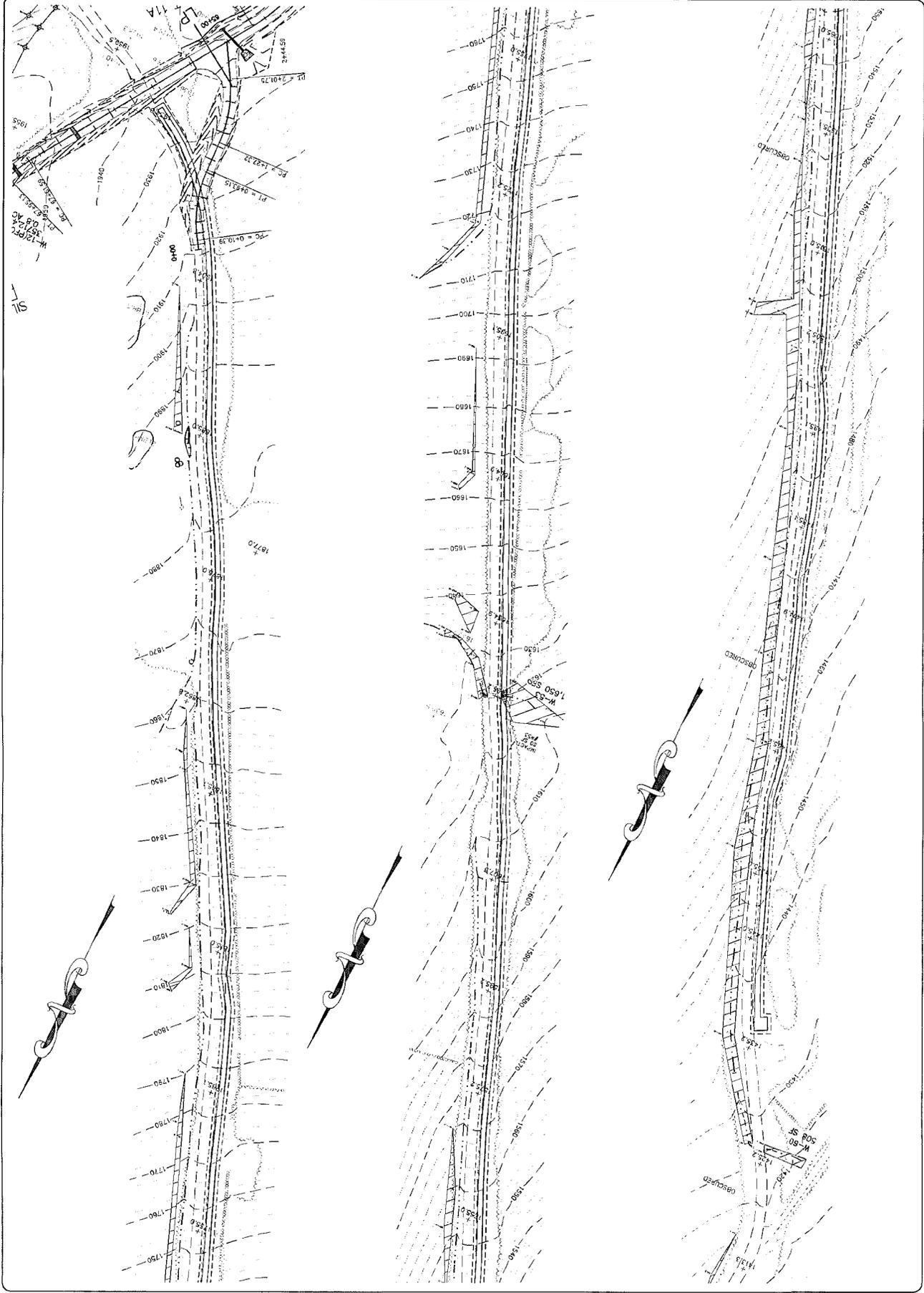
CLOUGH HARBOR & ASSOCIATES LLP
150 SOUTH MAIN STREET, SUITE 200
LEWISBURGH, PA 15340
TEL: 724.398.1100 FAX: 724.398.1101
www.cloughharbor.com

Checked: XXXX
Drawing: EROSION CONTROL PLAN
Drawing No.: 14021-01



LEMPSTER WIND, LLC
150 STRAFORD AVENUE
SUITE 110
WAYNE, PA 19087

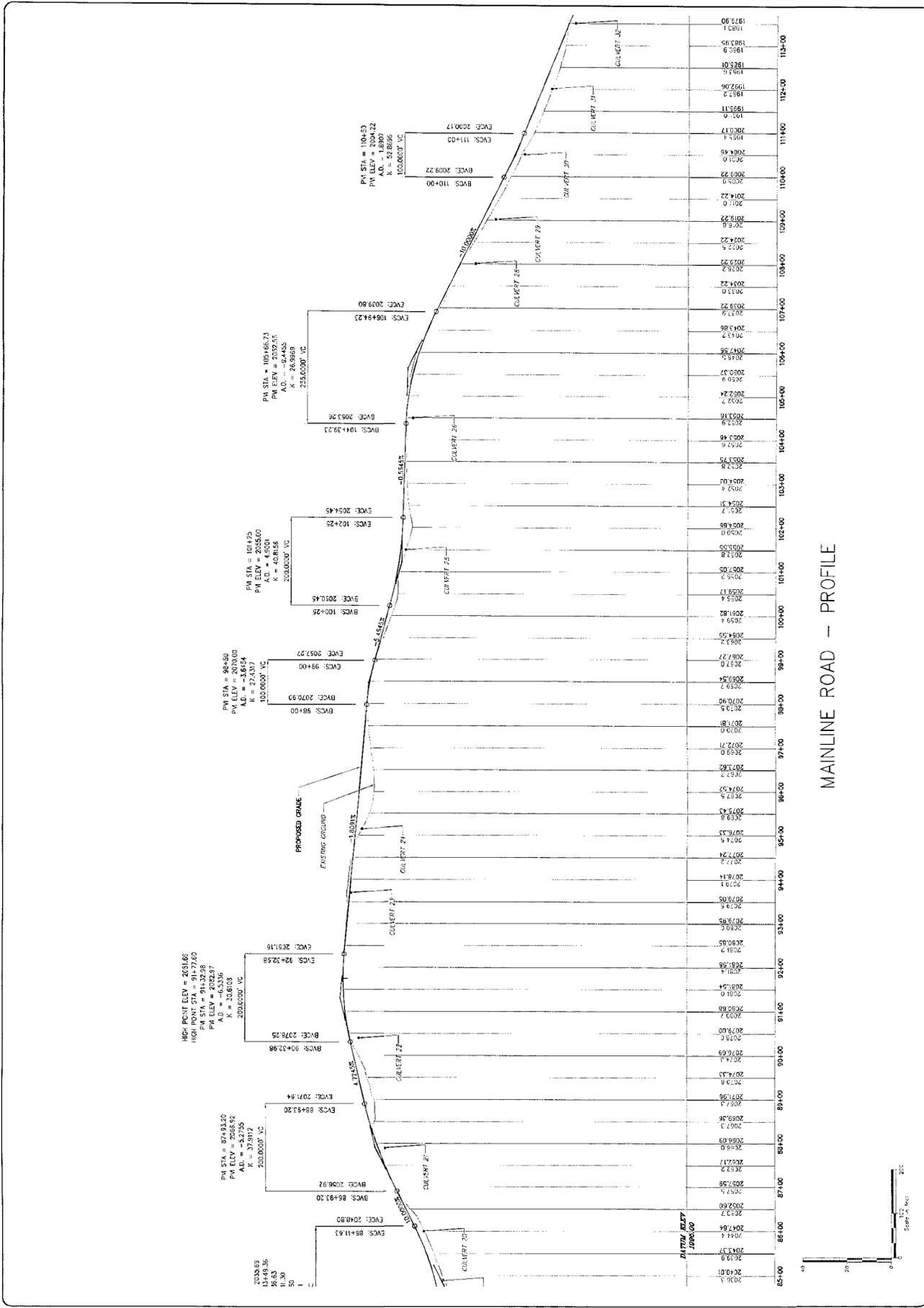
NO.	DATE	DESCRIPTION
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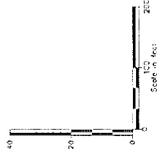


LEMPSTER WIND, LLC
150 STRAFORD AVENUE
SUITE 110
WAYNE, PA 19087

NO	DATE	BY	APP'D BY



MAINLINE ROAD -- PROFILE



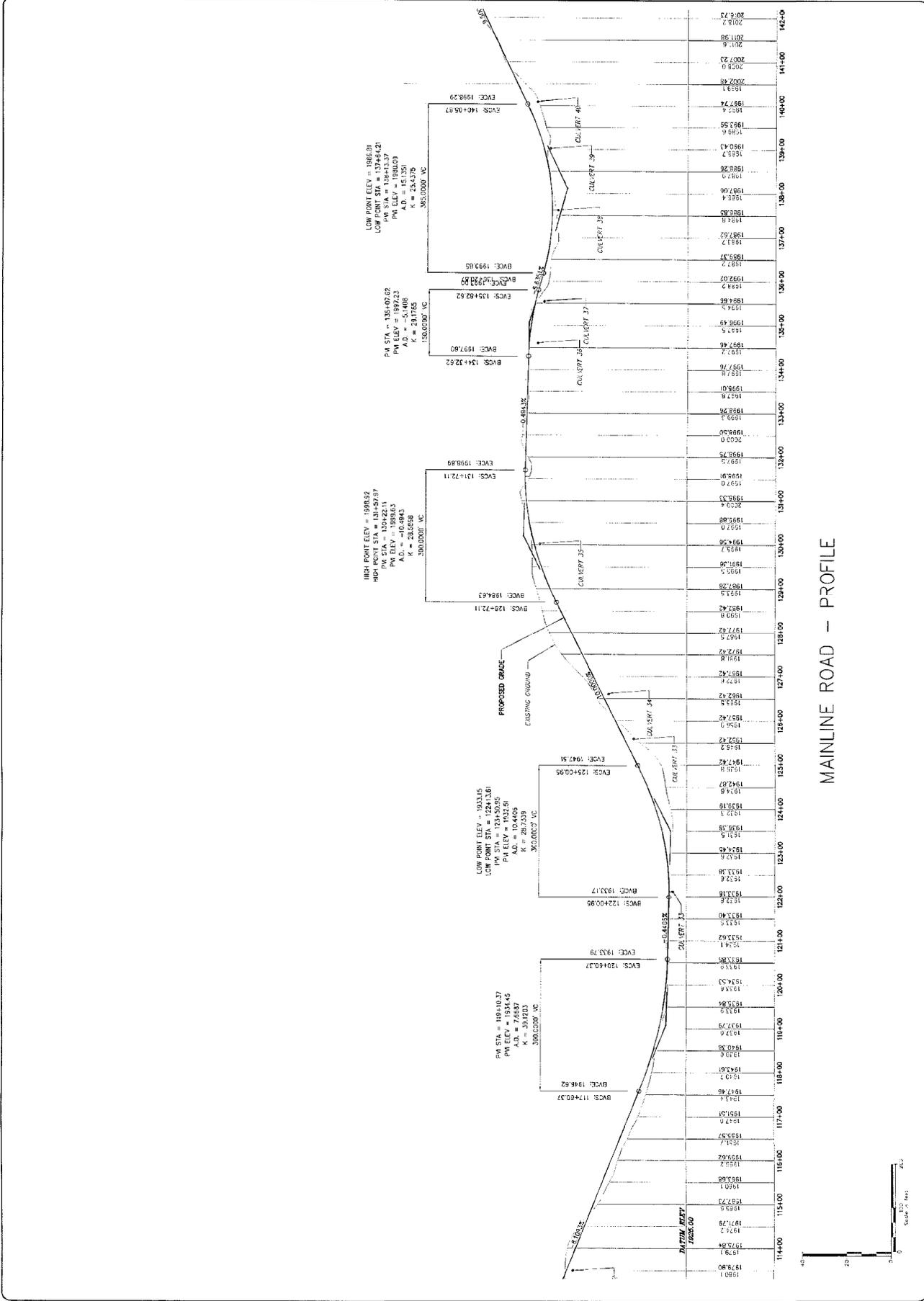
LEMPSTER MOUNTAIN
WIND POWER PROJECT
LEMPSTER, NH
MAINLINE - PROFILE

Scale: AS NOTED
Project No.: 19021
Issue Date: 11/1/06

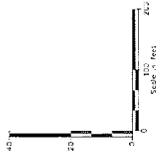


LEMPSTER WIND, LLC
150 STRAFFORD AVENUE
WAYNE, PA 19087

NO.	DATE	BY	CHKD.	DESCRIPTION
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MAINLINE ROAD - PROFILE



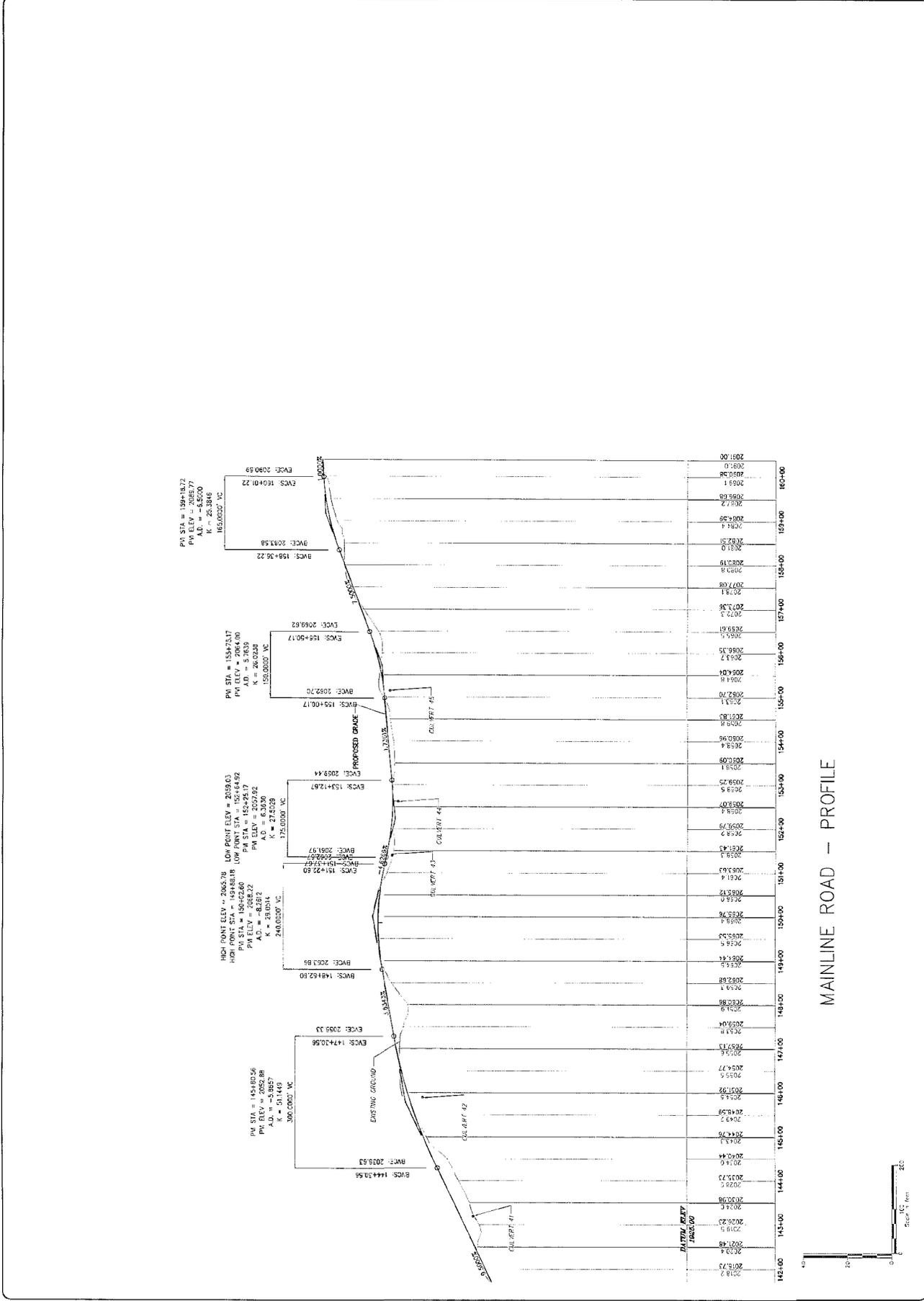
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Scale: AS NOTED	Project No.: 14971
Drawn: MWT	Checked: MLG
Designed: MWT	Checked: MLG



LEMPSTER WIND, LLC
150 STRAFFORD AVENUE
SUITE 110
WAYNE, PA 19087

Author	MLG
Check	MLG
Scale	AS NOTED
Date	11/14/08



LOW POINT STA = 159+18.72
LOW POINT ELEV = 2065.76
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C.U. = 41.0

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LOW POINT STA = 154+22.80
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C.U. = 41.0

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A.D. = -5.2857
C.U. = 41.0

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LOW POINT ELEV = 2052.77
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C.U. = 41.0

LOW POINT STA = 154+22.80
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A.D. = -5.2857
C.U. = 41.0



Checked: MMT Down: MMT
Checked: MLD
Checked: MMT

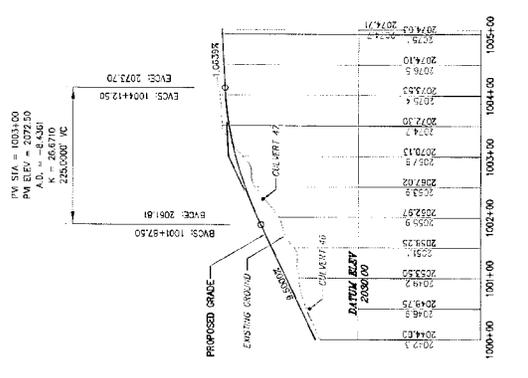
CLORON HARBOR & ASSOCIATES LLP
115 North Main Street, Suite 100
Lebanon, NH 03756
Tel: (603) 785-4888
Fax: (603) 785-4889

Professional Engineer
State of New Hampshire
No. 10000
Name: M. J. ...
Expiration: ...

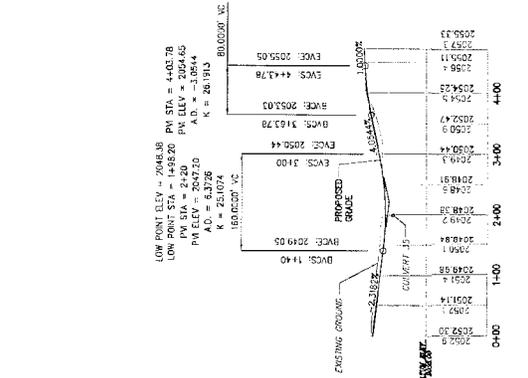
LEMPSTER WIND, LLC
150 STRATFORD AVENUE
SUITE 110
WAYNE, PA 19087

NO	ISSUED FOR SITE SPECIFIC REVIEW	
REV	DATE	BY

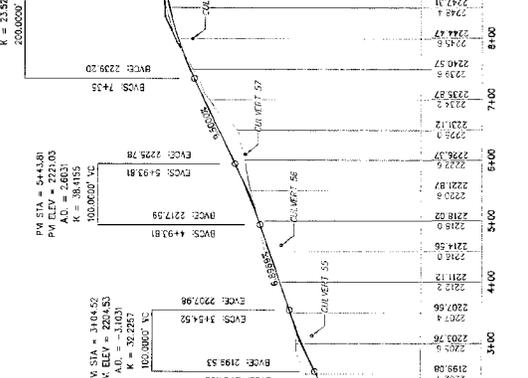
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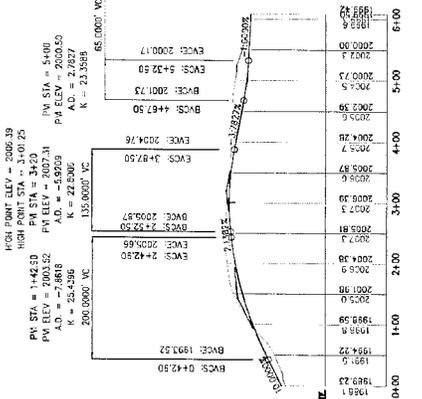
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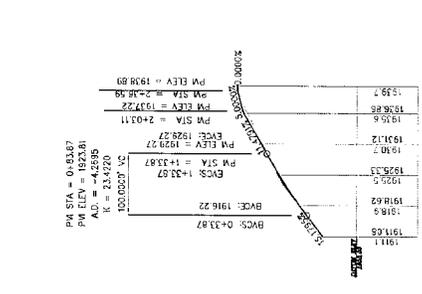
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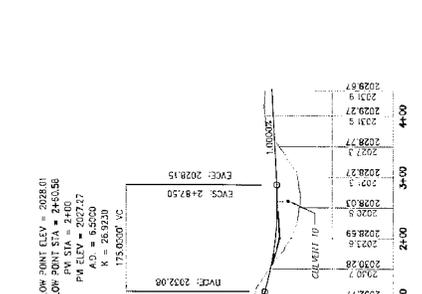
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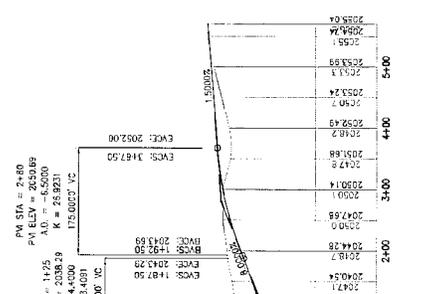
DRIVEWAY -- PROFILE



TURBINE ROAD G7 -- PROFILE



TURBINE ROAD G8 -- PROFILE



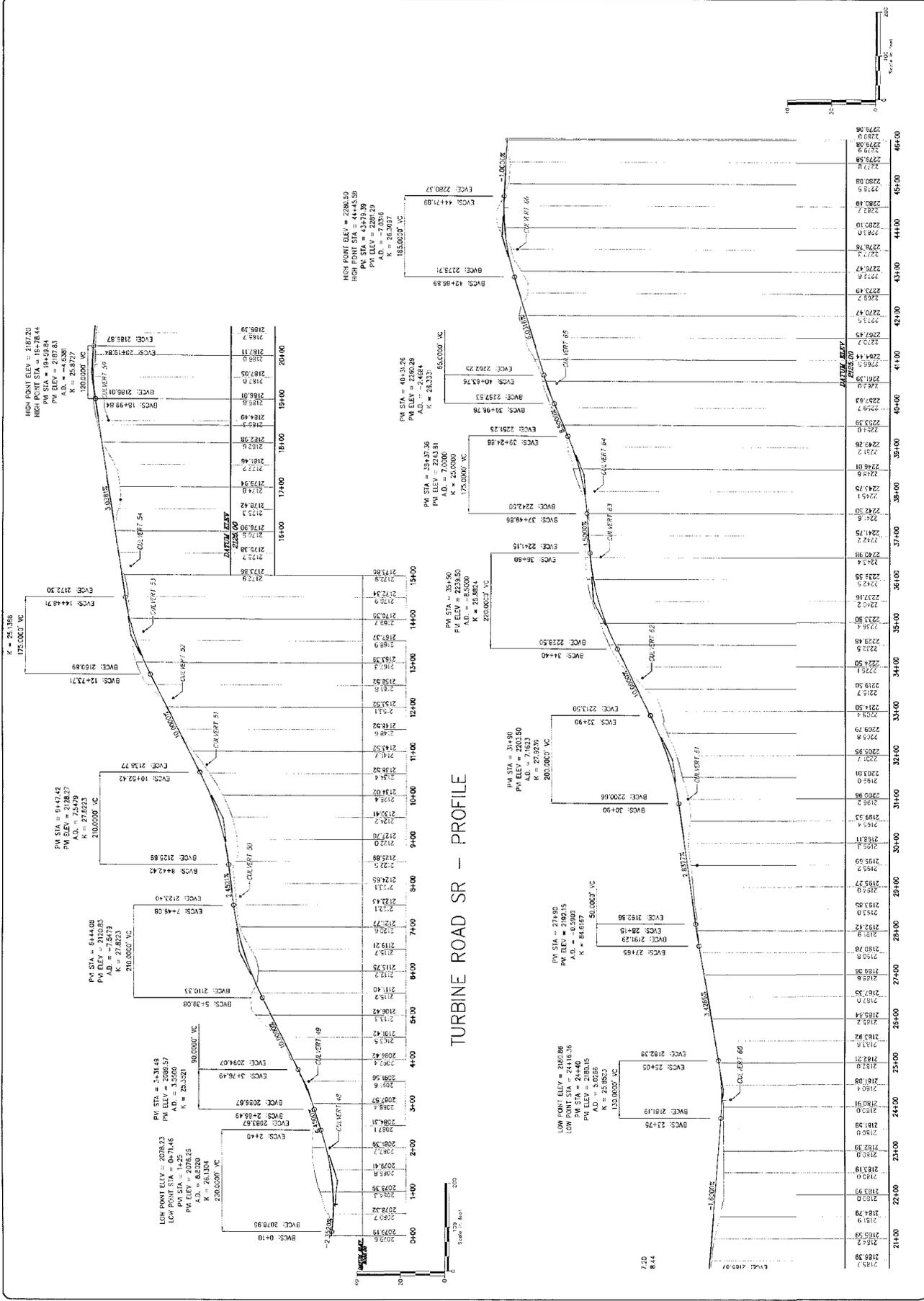
CH2M HILL
GROUP HARBOR & ASSOCIATES LLP
11 New York Avenue, Suite 200
Boston, MA 02111
Tel: (617) 237-1100
Fax: (617) 237-1101
www.ch2mhill.com

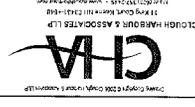
DESIGNED: MMT
DRAWN: MMT
CHECKED: MMT
DATE: 08/11/09

SCALE: AS NOTED
PROJECT NO.: 14021
USER DATE: 01/10/09

LEMPSTER WIND, LLC
150 STRAFFORD AVENUE
WAYNE, PA 19087

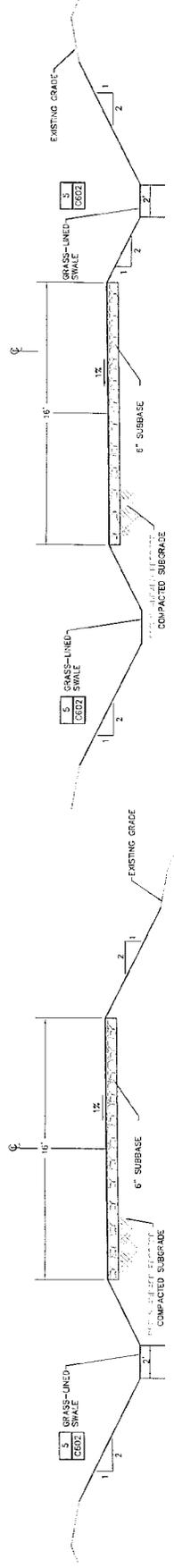
NO.	REVISION	DATE	BY
1	ISSUED FOR SITE SPECIFIC REVIEW		
2			
3			



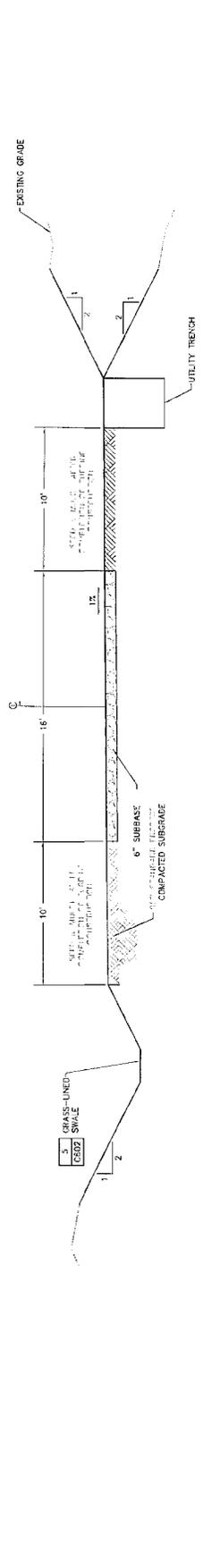


LEMPSTER WIND, LLC
150 STRAFORD AVENUE
SUITE 110
WAYNE, PA 19087

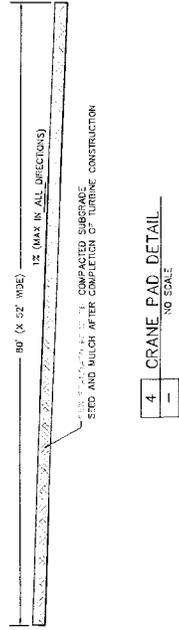
NO.	REVISION	DATE	BY	CHKD.
1	ISSUED FOR SITE SECTION REVIEW	11/17/06		



1 TRANSPORT ROAD TYPICAL CROSS SECTION (16' WIDE)
NO SCALE



2 TRANSPORT ROAD TYPICAL CROSS SECTION (16' WIDE)
NO SCALE



3 CRANE ROAD TYPICAL CROSS SECTION
NO SCALE

4 CRANE PAD DETAIL
NO SCALE

DATE	BY	REVISION
11/14/09	MLM	ISSUED FOR SITE SPECIFIC REVIEW

LIMPSTER WIND, LLC
 150 STRAFORD AVENUE
 SUITE 110
 WAYNE, PA 19087

CHM CONSULTING ENGINEERS & ASSOCIATES, L.P.
 11 City Centre Drive, Suite 1000
 Philadelphia, PA 19103
 (215) 563-1100
 www.chm-engineers.com

Project No. 14927
 Scale: AS SHOWN
 Date: 11/14/09

Design: KOT
 Drawn: KOT
 Checked: MLM
 Inset: 11/14/09

LIMPSTER MOUNTAIN
 WIND POWER PROJECT
 LIMPSTER, NH
 CONSTRUCTION DETAILS

C-604

EROSION CONTROL NOTES

- THE PROPOSED PROJECT IS SUBJECT TO A SITE SPECIFIC PERMIT ISSUED BY THE STATE OF NEW HAMPSHIRE. THE PERMITTING AGENCIES, THE LANDOWNER, ALL INVOLVED PARTIES, AND THE ENGINEER MAY MODIFY THE EROSION CONTROL PRACTICES AND THE APPROVED PLAN AT ANY TIME BASED ON THE CONDITIONS. ALL SEDIMENT THAT IS WASHED OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY SHALL BE REMOVED IMMEDIATELY.
- THE SMALLEST PRACTICAL AREA OF LAND SHALL BE EXPOSED AT ONE TIME. STABILIZE SHOULDER PRIOR TO ANY ADDITIONAL EARTH DISTURBANCE.
- PAVED DRIVEWAYS SHALL BE SEEDED AND MULCHED WITHIN THREE DAYS OF COMPLETION. UNPAVED DRIVEWAYS SHALL BE SEEDED AND MULCHED WITHIN THREE DAYS OF COMPLETION.
- STABILIZE ALL DITCHES & SWALES PRIOR TO DIRECTING FLOW TO THEM. INSPECT ALL EROSION CONTROL DEVICES WEEKLY PRIOR TO FORECASTED RAIN EVENTS. REPAIRS SHALL BE MADE WITHIN 48 HOURS OF ANY DAMAGE. NECESSARY REPAIRS IMMEDIATELY.
- AFTER EACH RAINFALL EVENT, ALL CUT AND FILL SLOPES SHALL BE INSPECTED FOR DAMAGE. CHECK FOR EVIDENCE OF EARTH MOVEMENT, SOIL EROSION, EMBANKMENT CRACKING, AND DISPLACED MULCH. MAKE ALL NECESSARY REPAIRS IMMEDIATELY.
- SEDIMENT SHALL BE DISPOSED TO A SECURE LOCATION TO PREVENT SLITATION OF WATERSHEDS.
- IF ANY EROSION IS OBSERVED, IT SHALL BE RESEED AND MULCHED AS NECESSARY TO MAINTAIN COVER.
- IF ANY EROSION IS OBSERVED, IT SHALL BE RESEED AND MULCHED AS NECESSARY TO MAINTAIN COVER.
- IF CONSTRUCTION EXCEEDS BEYOND NOVEMBER 1 (ON ANY YEAR) MULCH APPLICATION SHALL BE INCREASED TO FOUR BALES PER 1,000 SQUARE FEET. LONGER THAN 30 DAYS.
- TEMPORARY STABILIZATION - TOPSOIL STOCKPILES AND DISTURBED PORTIONS OF THE SITE WHERE CONSTRUCTION ACTIVITIES TEMPORARILY CEASE FOR AT LEAST 21 DAYS FROM THE LAST CONSTRUCTION ACTIVITY IN THAT AREA. PRIOR TO SEEDING, EACH AREA SHALL BE MULCHED TO EQUIVALENT TO THE COVER PROVIDED AFTER SEEDING. MULCH SHALL BE APPLIED TO FOUR BALES PER 1,000 SQUARE FEET. AFTER SEEDING, MULCH SHALL BE APPLIED TO FOUR BALES PER 1,000 SQUARE FEET. BY APPLYING GRAVEL SURFACE UNTIL FIRMAMENT CAN BE APPLIED.
- PERMANENT STABILIZATION - DISTURBED PORTIONS OF THE SITE WHERE CONSTRUCTION ACTIVITIES PERMANENTLY CEASE SHALL BE STABILIZED WITH PERMANENT VEGETATION. THE PERMANENT SEED MIX SHALL BE IN ACCORDANCE WITH THE PROJECT PLANS.
- AN AREA SHALL BE CONSIDERED STABLE IF ONE OF THE FOLLOWING HAS OCCURRED:
 - BASE COURSE GRAVELS HAVE BEEN INSTALLED IN AREAS TO BE PAVED
 - A MINIMUM 8% VEGETATED GROWTH HAS BEEN ESTABLISHED
 - CONSTRUCTION ACTIVITIES HAVE CEASED
 - EROSION CONTROL BLANKETS HAVE BEEN INSTALLED
- WINTER CONSTRUCTION NOTES:
 - ALL PROPOSED POST-DEVELOPMENT VEGETATED AREAS WHICH DO NOT EXHIBIT A MINIMUM OF 8% VEGETATIVE GROWTH BY OCTOBER 15, OR WHICH ARE INSTALLED EROSION CONTROL BLANKETS ON SLOPES GREATER THAN 2:1, AND WHICH ARE NOT PROTECTED BY MULCH, SHALL BE PROTECTED WITH ANCHORED GRASSMATS OR ANCHORED GRASSMATS WITH ANCHORS. MULCHING SHALL NOT OCCUR OVER ACCUMULATED SNOW OR ICE. MULCHING SHALL BE COMPLETED IN ADVANCE OF SPRING MELT EVENTS AND SHALL BE COMPLETED IN ADVANCE OF SPRING MELT EVENTS.
 - ALL DITCHES OR SWALES WHICH DO NOT EXHIBIT A MINIMUM OF 8% VEGETATIVE GROWTH BY OCTOBER 15, OR WHICH ARE DISTURBED AFTER OCTOBER 15, SHALL BE PROTECTED WITH ANCHORED GRASSMATS OR ANCHORED GRASSMATS WITH ANCHORS. MULCHING SHALL NOT OCCUR OVER ACCUMULATED SNOW OR ICE. MULCHING SHALL BE COMPLETED IN ADVANCE OF SPRING MELT EVENTS.
 - AFTER NOVEMBER 15, MINIMUM 15% COVER OF GRASS SHALL BE PROTECTED WITH A MINIMUM OF 3 INCHES OF CRUSHED GRAVEL PER 1,000 SQUARE FEET. MULCHING SHALL NOT OCCUR OVER ACCUMULATED SNOW OR ICE. MULCHING SHALL BE COMPLETED IN ADVANCE OF SPRING MELT EVENTS.
 - ALL DISTURBED AREAS AT A GRADE STRENGTH OF 1:1 AND NOT COVERED WITH ROCK SHALL BE TEMPORARILY STABILIZED BY MULCHING WITH MATS OF STRAW AND BINDING THE MULCH WITH ANCHORS. MULCHING SHALL BE COMPLETED IN ADVANCE OF SPRING MELT EVENTS AND SHALL BE COMPLETED IN ADVANCE OF SPRING MELT EVENTS.

TYPICAL GRASS LINED SWALE INSTALLATION SEQUENCE

- PLACE SILT FENCE AS INDICATED.
- CLEAR AND GRUB TO LIMIT OF DISTURBANCE.
- PERFORM EXCAVATION AND GRADING OPERATIONS IMMEDIATELY PERFORM STEPS 4 AND 5.
- PLACE SEED AND SOIL SUPPLEMENTS
- PLACE EROSION CONTROL BLANKET IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
- PLACE SEED, SOIL SUPPLEMENTS, AND MULCH IN ADJACENT DISTURBED AREAS. MARKING SURE THAT MULCH IS ANCHORED ON STEEP SLOPES. (SEE SLOPE STABILIZATION NOTES THIS PAGE)
- UPON STABILIZATION OF THE SWALE AND ADJACENT DISTURBED AREAS, REMOVE SILT FENCE.
- RECONSTRUCT CONSTRUCTION OBSTRUCTIONS AT THE DISCHARGE POINT AND WORK UP HILL. LIMIT SWALE CONSTRUCTION TO THAT AMOUNT WHICH CAN BE CONSTRUCTED AND STABILIZED WITH EROSION CONTROL BLANKET IN ONE DAY.

EROSION & SEDIMENT CONTROL MAINTENANCE PROGRAM

- PLACE SILT FENCE AS INDICATED.
- CLEAR AND GRUB TO LIMIT OF DISTURBANCE.
- PERFORM EXCAVATION AND GRADING OPERATIONS IMMEDIATELY PERFORM STEPS 4 AND 5.
- PLACE SEED AND SOIL SUPPLEMENTS
- PLACE EROSION CONTROL BLANKET IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
- PLACE SEED, SOIL SUPPLEMENTS, AND MULCH IN ADJACENT DISTURBED AREAS. MARKING SURE THAT MULCH IS ANCHORED ON STEEP SLOPES. (SEE SLOPE STABILIZATION NOTES THIS PAGE)
- UPON STABILIZATION OF THE SWALE AND ADJACENT DISTURBED AREAS, REMOVE SILT FENCE.
- RECONSTRUCT CONSTRUCTION OBSTRUCTIONS AT THE DISCHARGE POINT AND WORK UP HILL. LIMIT SWALE CONSTRUCTION TO THAT AMOUNT WHICH CAN BE CONSTRUCTED AND STABILIZED WITH EROSION CONTROL BLANKET IN ONE DAY.

CONSTRUCTION SEQUENCE

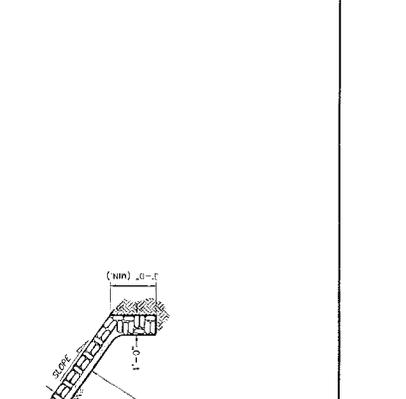
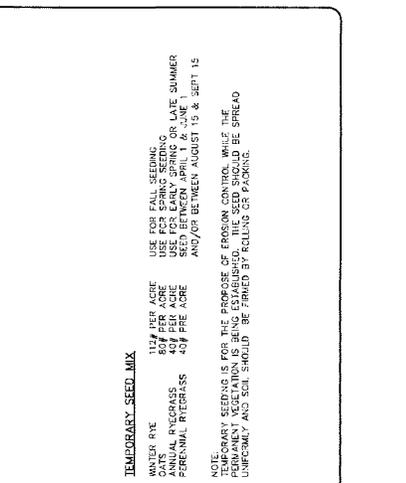
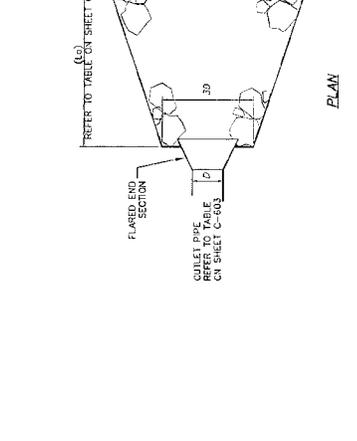
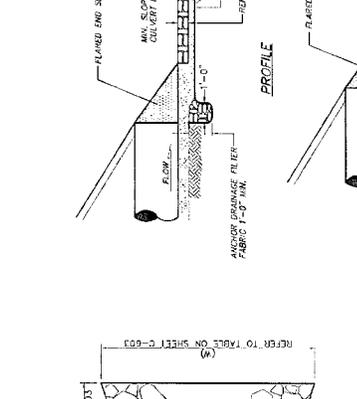
- AT LEAST 7 DAYS BEFORE STARTING ANY EARTH DISTURBANCE ACTIVITIES, THE OPERATOR SHALL NOTIFY ALL INVOLVED PARTIES, THE LANDOWNER, ALL INVOLVED PARTIES, AND THE ENGINEER MAY MODIFY THE EROSION CONTROL PRACTICES AND THE APPROVED PLAN AT ANY TIME BASED ON THE CONDITIONS. ALL SEDIMENT THAT IS WASHED OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY SHALL BE REMOVED IMMEDIATELY.
- THE GENERAL SEQUENCE OF EARTHWORK ACTIVITIES FOR THE CONSTRUCTION OF THE LIMPSTER MOUNTAIN WIND PARK IS AS FOLLOWS:
 - INSTALL AND MAINTAIN THE ROCK CONSTRUCTION ENTRANCE AS SHOWN ON SHEET C-501.
 - ORDER AND PREPARE FOR THE CONSTRUCTION OF THE ACCESS ROADS AND POWER LOCATIONS STARTING AT JARD MOUNTAIN ROAD AND EXTENDING TO THE ELECTRICAL SUBSTATION LOCATION. THE SUBSTATION AREA MAY BE CONSTRUCTED FIRST. THE ACCESS ROADS, SWALES, STORM PIPES, UTILITY CONDUITS, AND ALL RELATED BMP'S (SILT FENCE, WATER BARS, CULVERT PROTECTIONS AND ROCK FILTER BERMS), SHALL BE CONSTRUCTED AND STABILIZED IMMEDIATELY AFTER COMPLETION THROUGH THE IMPLEMENTATION OF TEMPORARY EARTHWORK IN THE SAME WORKING DAY.
 - UPON COMPLETION OF THE ADJACENT ROADWAY SECTION CONSTRUCT TOWER FOUNDATIONS AND WORKING AREAS.
 - CONSTRUCT TOWER AS SPECIFIED BY MANUFACTURERS.
 - PERMANENTLY SEED ALL AREAS DISTURBED BY THE CONSTRUCTION AND CLEAN ALL AREAS WITHIN 48 HOURS OF COMPLETION. MULCH SHALL BE APPLIED TO FOUR BALES PER 1,000 SQUARE FEET. LONGER THAN 30 DAYS.
 - REMOVE THE SILT BARRIER FENCE AND THE ROCK FILTERS.
 - STABILIZE THE ACCESS ROADS IN ACCORDANCE WITH THE TYPICAL SECTIONS WHEN ALL GRASS AND TRANSFORMER OPERATIONS HAVE CEASED.
 - REMOVE THE SILT BARRIER FENCE AND THE ROCK FILTERS.
 - MULCH THE AREAS WHERE THE BMP'S WERE LOCATED IN STEP 7. SEED AND MULCH THE AREAS FOLLOWING THE PROCEDURES OUTLINED IN STEP 5. DISPOSE OF ANY EXCESS SEDIMENT AS OUTLINED IN THE MAINTENANCE NOTES.

TEMPORARY SEED MIX

- WINTER RYE 15% PER ACRE
 USE FOR FALL SEEDING
 OATS 15% PER ACRE
 USE FOR SPRING SEEDING
 PERENNIAL RYEGRASS 45% PER ACRE
 SEED FERTILIZER SPRING APPLIED
 AND/OR BETWEEN AUGUST 15 & SEPT 15
- NOTE:
 TEMPORARY SEEDING IS FOR THE PURPOSE OF EROSION CONTROL WHILE THE PERMANENT VEGETATION IS ESTABLISHED. PERMANENTLY SEEDING SHOULD BE SPREAD UNIMPAIRED AND SOIL SHOULD BE FIRMED BY ROLLING OR PAVING.

TYPICAL PIPE INSTALLATION SEQUENCE

- EXCAVATE PIPE TRENCH FOR NEW INSTALLATION. EXCAVATED MATERIAL FOR NEW PIPE INSTALLATION SHALL BE PLACED ON THE UPSLOPE SIDE OF THE TRENCH. EXCAVATED MATERIAL SHALL BE PLACED AT LEAST 3 FEET AWAY FROM THE EXCAVATED TRENCH.
 - PLACE AND COMPACT PIPE BEDDING MATERIAL.
 - PLACE PIPE AS INDICATED.
 - BACKFILL PIPE TRENCH.
 - PLACE SEED, SOIL SUPPLEMENTS AND MULCH IN ADJACENT DISTURBED AREAS. MARKING SURE THAT MULCH IS ANCHORED ON STEEP SLOPES.
- NOTE:
 LIMIT PIPE INSTALLATION TO THAT AMOUNT WHICH CAN BE BACKFILLED, USED FOR SUBSEQUENT AND STABILIZED IN ONE WORKING DAY.



- NOTES:**
- STONE SIZE FOR ALL APRONS SHALL BE CLASS C STONE (MCHOT ITEM 586.3)
 - ALL RIPRAP SHALL BE PLACED ON DRAINAGE FILTER FABRIC (MCHOT ITEM 586.3)

1 RIPRAP APRON DETAIL
 SCALE: N.T.S.

WETLAND DATA FOR COMMUNITY ENERGY PROJECT IN LEMPSTER, NH

Wetland	Flag #'s	Flag Connections	Open flags	Wetland Class ¹
1	W1-1 to W1-16	1 to 16	none	PSSIC
2	W2-1 to W2-16	1 to 16	none	PSSIC
3	W3-1 to W3-15	none	1 and 15	PFO1C
4	W4-1 to W4-6	1 to 6	none	PEM2C
5	W5-1 to W5-8	1 to 8	none	PFO1C
6	W6-1 to W6-8	1 to 8	none	PSSICl, PEM2l
7	W7-1 to W7-10	1 to 10	none	PSSICl, PEM2l
8	W8-1 to 27, W8-101 to 112	1 to 101	27 and 112	PFOICl & PSSICl
9	W9-1 to W9-6	none	1 and 6	PFO4/1C
10	W10-1 to W10-59	none	1 and 59	PFO4/1C
11	W11-1 to W11-12	1 to 12	none	PFO4/1E
12	W12-1 to W12-49	1 to 49	23 and 24	R4UB4C, PFO4/1C
13	W13-1 to W13-24	1 to 24	8 and 9	PEM2C
14	W14-1 to W14-19	none	1 and 19	PFO1C
15	W15-1 to W15-9	1 to 9	none	PEM2C
16	W16-1 to W16-6	1 to 6	none	PEM2C
17	W17-1 to W17-30	1 to 30, W17-13 to W13-21, W17-12 to W13-22	none	PEM2C, PSS1C
18	W18-1 to W18-7	1 to 7	none	PEM2C (man-made)
19	W19-1 to W19-8	1 to 8	none	PEM2C (man-made)
20	W20-1 to W20-10	1 to 10	none	PEM2C
21	W21-1 to W21-38, W21-101 to W21-110	1 to 101	38 and 110	PFO4/1E
22	W22-1 to W22-4	1 to 4	none	dug water hole for cattle
23	W23-1 to W23-4	1 to 4	none	dug water hole for cattle
24	W24-1 to W24-71	1 to 71	none	PFO4/1C in natural drain, PEM2H in bog
25	W25-1 to W25-4	1 to 4	none	dug water hole for cattle
26	W26-1 to W26-18, W26-101 to W26-115	1 to 101	18 and 115	PFO1/4C
28	W28-1 to W28-17	1 to 17	9 and 10	PFO4/1D
29	W29-1 to W29-32	1 to 32	16 and 17	PSS4/1D
30	W30-1 to W30-15	none	1 and 15	PFO4/1Cl
31	W31-1 to W31-80	W31-36 to W42-1, W31-37 to W42-22	1 and 80	R4UB4D, PFO1/4D
32	W32-1 to W32-14	none	1 and 14	R4UB4G
33	W33-1 to W33-5	none	1 and 5	PFO4/1C
34	W34-1 to W34-24	none	1 and 24	R4UB4D
35	W35-1 to W35-17	1 and 17	none	PFO4/1C
36	W36-1 to W36-13, W36-20 to W36-27	1 and 13, 20 to 27, 26 to 1 25 to 2	none	PFO1C
37	W37-1 to W37-14	1 and 14	none	PFO4/1C
38	W38-1 to W38-12	1 and 12	none	FFO4/1C
39	W39-1 to W39-17	none	1 and 17	PSS4Cl
40	W40-1 to W40-4	1 to 4	none	PFO1Cl
41	W41-1 to W41-10	1 and 10	none	R4RB2 (water flows on bedrock, stream ends when soil deepens), PFO1/4C
42	W42-1 to W42-22	W42-1 to W31-36, W42-22 to W31-37	none	PFO1/4C
43	W43-1 to W43-11	1 to 11	none	PFO1/4C

WETLAND DATA FOR COMMUNITY ENERGY PROJECT IN LEMPSTER, NH

Wetland	Flag #'s	Flag Connections	Open flags	Wetland Class ¹
44	W44-1 to W44-15	1 to 15	none	PFO1/4C
45	W45-1 to W45-13	none	1 and 13	PFO1/4C
46	W46-1 to W46-6	1 to 6	none	PFO4C
47	W47-1 to W47-22	1 to 22, W47-15 to W48-1, W47-13 to W48-8	none	PFO4/1C
48	W48-1 to W48-8	W47-15 to W48-1, W47-13 to W48-8	none	PFO4/1C
49	W49-1 to W49-7	none	1 and 7	PFO4D
49a	W49a-1 to W49a-47	none	1 and 47	PFO4C
50	W50-1 to W50-26	1 and 26	none	PFO4C
50a	W50a-1 to W50a-12	1 and 12	none	R4SB3
51	W51-1 to W51-5	1 and 5	none	R4SB3
52	W52-1 to 3, 3a, 3b, 3c, 3d, to 8	3a to 3, 3d to 2	1 and 8	R4SB1
53	W53-1 to W53-6	none	1 and 6	R4SB1
54	W54-1 to W54-4	1 and 4	none	R4SB3
55	W55-1 to W55-7	1 and 7	4 and 5	R4SB3
56	W56-1 to W56-5	1 and 5	3 and 4	R4SB3
57	W57-1 to W57-8	1 and 8	4 and 5	R4SB3
58	W58-1 to 5	1 and 5	3 and 4	R4SB3
59	W59-1 to ?			R4SB3
60	W60-1 to W60-4	1 and 4	2 and 3	R4SB3
61	W61-1 to W61-27	1 and 27	18 and 19	R4SB3
D1,2,3	No wetland vegetation along dug ditch so these are not wetlands			

¹ The plants were classified using the 1988 USFWS National List of Plant Species that Occur in Wetlands (Region 1).
² The soils were evaluated in accordance with the publication "Field Indicators for Identifying Hydric Soils in New England, Version 3", April 2004.
³ The wetlands were classified in accordance with the procedures outlined in the USFWS "Methodology for the Classification of Wetlands and Deepwater Habitats", 1987.

Wetland	Hydric soil²	Hydrology
1	XB	Ponded water and saturated soil
2	XB	Ponded water and saturated soil
3	IXA1	Natural drain, signs of water flowing, hear water flowing subsurface
4	IV	Ponded water and saturated soil
5	XB	Ponded water and saturated soil
6	XB	Soil Saturated
7	XB	Soil Saturated
8	XB & IXA1	Surface water, running water, ponded water up to 6" deep
9	VII	Water seeping from ground
10	VII	Natural drain, water flowing, soil saturated on banks
11	III	Ponded water and saturated soil
12	XB	Water flowing in stream, banks saturated
13	VII	Surface water present, Soil saturated
14	VII	Natural drain, water flowing, soil saturated on banks
15	VII	Water flowing in ditch
16	VII	Ponded water and saturated soil
17	VII	Natural drain, water flowing, soil saturated on banks
18	None	Ponded water and saturated soil
19	None	Surface water through culvert from Wetland 18
20	VI	Ponded water and saturated soil
21	III	Soil Saturated
22	None	Ponded water
23	None	Ponded water
24	XB, III	Natural drain, water flowing, soil saturated on banks: soil saturated in bog
25	None	Ponded water
26	XB	Surface water present, Soil saturated
28	VII	Natural drain, signs of water flowing, hear water flowing subsurface
29	XB	Natural drain, water flowing, soil saturated on banks
30	Organic layer on bed rock	Natural drain, water flowing, soil saturated on banks
31	VI	Natural drain, water flowing, soil saturated on banks
32	Gravel & bed rock	Natural drain, water flowing, soil saturated on banks
33	Man-made	Surface water present, Soil saturated
34	Gravel & bed rock	Surface water present, Soil saturated
35	IXA1	Surface water present, Soil saturated
36	Organic layer on bed rock	Surface water present, Soil saturated
37	VII	Surface water present, Soil saturated
38	VII	Surface water present, Soil saturated
39	XB	Natural drain, water flowing, soil saturated on banks
40	XB	Natural drain, water flowing, soil saturated on banks
41	XB	Natural drain, water flowing, soil saturated on banks
42	XB	Natural drain, water flowing, soil saturated on banks
43	XB	Natural drain, water flowing, soil saturated on banks

Wetland	Hydric soil²	Hydrology
44	XB	Surface water present, Soil saturated
45	IXA1	Natural drain, water flowing, soil saturated on banks
46	VII	Ponded water and saturated soil
47	IXC3	Ponded water and saturated soil
48	IXC3	Ponded water and saturated soil
49	III	Surface water present, Soil saturated
49a	IXC1	Natural drain, water flowing, soil saturated on banks
50	IXC1	Natural drain with saturated soil
50a	Man-made road side ditch	Water running in stream
51	Man-made road side ditch	Water running in stream
52	Man-made road side ditch	Water running in stream
53	Man-made road side ditch	Water running in stream
54	Man-made road side ditch	Water running in stream
55	Man-made road side ditch	Water running in stream
56	Man-made road side ditch	Water running in stream
57	Man-made road side ditch	Water running in stream
58	Man-made road side ditch	Water running in stream
59	Man-made road side ditch	Water running in stream
60	Man-made road side ditch	Water running in stream
61	Man-made road side ditch	Water running in stream
D1,2,3		
¹ The plants w		
² The soils we		
³ The wetland:		

Wetland	Vegetation³
1	Pussy willow, Red Osier Dogwood, meadowsweet, deertongue, small white aster, sensitive fern, gold thread
2	Specald Alder, Red maple, highbush blueberry, hard hack, gray birch, sensitive fern, gold thread
3	red maple, gray birch, highbush blueberry, winter berry, gold thread, spag moss, cinnamon fern, NY fern
4	soft rush, lurid sedge, woolgrass, meadowsweet
5	red maple, gray birch, yellow birch, sphag moss, blue flag, cinnamon fern, meadowsweet
6	hard hack, highbush blueberry, red spruce, NY fern, meadowsweet, gold thread, swamp dewberry, soft stem rush
7	hard hack, highbush blueberry, red spruce, NY fern, meadowsweet, gold thread, swamp dewberry, soft stem rush
8	red maple, red raspberry, black berry, gray birch, yellow birch, gold threath, swamp dewberry, cinnamon fern, senfitive fern
9	red spruce, red maple, meadowsweet, sphag moss, cinnamon fern, gold thread, swamp dewberry, highbush blueberry, raspberry
10	red spruce, red maple, yellow birch, sphag moss, cinnamon fern, NY fern, gold thread, swap dewberry, highbush blueberry
11	red spruce, yellow birch, sphag moss, cinnamon fern, grasses and sedges
12	red spruce, red maple, gray birch, yellow birch, cinnamon fern, gold thread, meadowsweet, swamp dewberry
13	Lurid sedge, soft stem rush, hard hack, small white aster, meadowsweet, grasses.
14	Yellow birch, red maple, high bush blueberry, hard hack, meadowseet, swamp dewberry, cinnamon fern, NY fern
15	soft stem rush, lurid sedge, grasses
16	soft stem rush, lurid sedge, hard hack, grasses
17	soft stem rush, lurid sedge, swamp dewberry, Hard hack, meadow sweet, grasses
18	soft stem rush, small white aster, gold thread, hard hack, sensitive fern, lurid sedge
19	soft stem rush, small white aster, hard hack, meadow sweet, lurid sedge
20	Lurid sedge, cinnamon fern, soft stem rush, sensitive fern, hard hack, sphagnum moss, common winterberry
21	balsum fir, red maple, yellow birch, gray birch, hobble bush, common winterberry, sphagnum moss, gold thread, cinnamon fern
22	No dominant hydrophitic vegetation
23	No dominant hydrophitic vegetation
24	balsum fir, red spruce, red maple, yellow birch, cinnamon fern, NY fern, sensitive fern, swamp dewberry, sphagnum moss, gold thread in drain; grasses, cinnamon fern, common winterberry, hard hack
25	No dominant hydrophitic vegetation
26	red maple, yellow birch, red spruce, balsum fir, NY fern, cinnamon fern, hard hack, swamp dewberry, gold thread
28	red spruce, red maple, bass wood, cinnamon fern, NY fern, gold thread, sphagnum moss
29	Red spruce, red maple, hard hack, black berry, raspberry, sphagnum moss, gold thread, swamp dewberry, small white aster, meadow sweet
30	red spruce, red maple, yellow birch, hard hack, black berry, raspberry
31	red spruce, red maple, yellow birch, cinnamon fern, sensitive fern, gold thread, raspberry, black berry
32	red spruce, red maple, gray birch, yellow birch, cinnamon fern on banks
33	red spruce, red maple, small whire aster, black berry, grasses, goldenrod
34	red maple, gray birch, bass wood, blackberry, raspberry, beech on bank
35	red spruce, yellow birch red maple, cinnamon fern, NY fern
36	yellow birch, red maple, bass wook, red spruce, white ash, blackberry raspberry, cinnamon fern
37	red spruce, yellow birch, red maple, gray birch, cinnamon fern, NY fern
38	red spruce, yellow birch, red maple, cinnamon fern, lurid sedge, fringe sedge, NY fern
39	red spruce saplings, yellow birch saplings, swamp dewberry, highbush blueberry, hard hack, soft stem rush, raspberry
40	yellow birch, bass wood, NY fern, cinnamon fern
41	red maple, yellow birch, hobble bush, black berry
42	red maple, yellow birch, red spruce, hobble bush, NY fern, cinnamon fern, brachen fern
43	red maple, red spruce, cinnamon fern, gold thread, NY fern

Wetland	Vegetation³
44	yellow birch, red spruce, cinnamon fern, fringe sedge, sphagnum moss, soft stem rush
45	gray birch, yellow birch, red spruce, paper white birch, NY fern, cinnamon fern
46	red spruce, cinnamon fern
47	red spruce, gray birch, red maple, highbush blueberry, swamp dewberry, cinnamon fern, NY fern
48	red spruce, gray birch, red maple, swamp dewberry, cinnamon fern, hard hack, sphagnum moss
49	red spruce, cinnamon fern, common winterberry
49a	Red spruce, cinnamon fern, sphagnum moss
50	red spruce, cinnamon fern, NY fern, sphagnum moss
50a	Red maple, black birch, sensitive fern, cinnamon fern, small white aster, hard hack, red oak on banks
51	Red maple, ash, meadow sweet, swamp dewberry, sensitive fern, black birch
52	Hard hack, meadow sweet
53	Hard hack, meadow sweet
54	Hard hack, meadow sweet, small white aster, sensitive fern, cinnamon fern on banks
55	Hard hack, meadow sweet, small white aster, sensitive fern, cinnamon fern on banks
56	Hard hack, meadow sweet, small white aster, sensitive fern, cinnamon fern on banks
57	Hard hack, meadow sweet, small white aster, sensitive fern, cinnamon fern on banks
58	Hard hack, meadow sweet, small white aster, sensitive fern, cinnamon fern on banks
59	Hard hack, meadow sweet, small white aster, sensitive fern, cinnamon fern on banks
60	Hard hack, meadow sweet
61	Hard hack, meadow sweet, small white aster, sensitive fern, cinnamon fern, red maple, gray birch, black birch red oak, bass wood on banks
D1,2,3	
¹	The plants w
²	The soils we
³	The wetland:



**Lempster Mountain Wind Power Project
Wetlands Site Visit – 07.27.2006**

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